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FORM PTO APPLICANT

APPLICATION NO. 09/966,746

APPLICANT Zauderer, M.

ATTY. DOCKET NO.

INFORMATION DISCLOSURE STATEMENT

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EXAMINER INITIAL		DOC	CUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
32	AA1	5,5	00,362	03/19/1996	Robinson et al.			03/05/1991
22	AB1	5,5	25,471	06/11/1996	Zeng, J.			10/12/1994
132	AC1	5,7	00,644	12/23/1997	Gould et al.		•	06/07/1995
	ADI	5,7	21,351	02/24/1998	Levinson, D.A.	PEOPLE		06/07/1995
32	AE1	5,8	327,658	10/27/1998	Liang, B.C.	RECEIVI	EU	08/09/1996
	AFI	6,0	04,755	12/21/1999	Wang, B.			-04-/-07-/-1-9-9-8
37	AG1	6,0	33,860	03/07/2000	Lockhart et al.	JAN 1 6 200	13	10/30/1998
132	AH1	6,0	45,996	04/04/2000	Cronin et al.		"-	05/16/1996
132	AI1	6,0	60,240	05/09/2000	Kamb et al.	CENTER 160	1/2000	12/13/1996
122	AJ1	6,0	060,288	05/09/2000	Adams et al.	1	7/ 2000	02/14/1997
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32	AL1	WO	98/46638	10/22/1998	WIPO			Ye
32	AM1	WO	02/27027 A2	04/04/2002	WIPO			Y
32	AN1	WO	02/31117 A2	04/18/2002	WIPO			Ye 1
-	AO							Ye
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			OTHER (Includi	ng Author, Ti	tle, Date, Pertinent Pa	ages, etc.)		
32	AS	1	Cells and Exp Society for M Bennink, J.R. Studying T Ly	ression in Di icrobiology (, and Yewdell	, J.W., "Recombinant V ificity and Function,"	J. Virol. 7	1:1397-1	404, American
					tification of Tyrosina B16 Melanoma," <i>J. Exp</i> .			
32	АТ	<u>1</u>	University Pr					-/3-03

communication to Applicant.



FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 1821.0060001/EKS/AJK/M-M	APPLICATION NO. 09/966,746			
APPLICANT Zauderer, M.				
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32	AR	2	Epitopes in t 154:3922-3931	he Circumsp , The Amer	et al., "Localiz porozoite Protei ican Association	n of <i>Plasmod</i> of Immunolo	dium falci ogists (19	iparum," (J. Immunol.
32	AS	<u>2</u>	Melanomas by	L., "Option	a New Gene Enc Lymphocytes," as available - fi barray," Nat. Ge.	Immunity 2:1	167-175, 0	for obta	s (1995).
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next

communication to Applicant.

Page 3 of 15

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INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 1821.0060001/EKS/AJK/M-M	APPLICATION NO. 09/966,746
APPLICANT Zauderer, M.	
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32	AR	<u>3</u>	Autologous Cyt	tolytic T Lyr	ne Tyrosinase Gene Coo Imphocytes on HLA-A2 I ty Press (1993).	des for a Melanomas	n Anti	gen Recogr Exp. Med.	nized by 178:489-	
32	AS	<u>3</u>	Chronically In	Sutera, S.T., et al., "Human Immunodeficiency Virus Type 1 RNA Expression by Four Chronically Infected Cell Lines Indicates Multiple Mechanisms of Latency," J. Virol. 68:2726-2730, American Society for Microbiology (1994).						
32		<u>3</u>	Type 1-Infecte 1997, American	ed Low-Level-	ysis of Tat Function -Expression Cell Line r Microbiology (1994)	es U1 and	Immunc ACH-2,	odeficienc ," <i>J. Virc</i>	y Virus ol. 68:1993-	
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Page 4 of 15

FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

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ATTY. DOCKET NO. 1821.0060001/EKS/AJK/M-M	APPLICATION NO. 09/966,746
APPLICANT Zauderer, M.	
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32		Chaux, P., et al., "Identification of Five MAGE-A1 Epitopes Recognized by Cytolytic T Lymphocytes Obtained by In Vitro Stimulation with Dendritic Cells Transduced with MAGE-A1," J. Immunol. 163:2928-2936, The American Association of Immunologists (September 1999).								
32		4	DeRisi, J., et	al., "Use of	ng and reading microarra Publishing Co. (January a cDNA microarray to anti. 14:457-460, Nature Pub	1999).	evoressi.	on pattorns		
				,	Too, Nacare Fu	DIISHING C	0. (1996)			



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INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.

1821.0060001/EKS/AJK/M-M

APPLICATION NO. 09/966,746

Page 5 of 15

APPLICANT

Zauderer, M.

FILING DATE October 1, 2001

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AR	<u>5</u>	Duggan, D.J.,	et al., "E	xpression profili	ng using cDNA micro	arrays," N	at. Genet.			
AS	<u>5</u>	Eisen, M.B., a Methods Enzymo	Eisen, M.B., and Brown, P.O., "DNA Arrays for Analysis of Gene Expression," Methods Enzymol. 303:179-205, Academic Press (June 1999).							
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Page 6 of 15

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FORM PTO 1449

INFORMATION DISCLOSURE STATEMENT

FORM PTO 1449

ATTY. DOCKET NO. APPLICATION NO. 1821.0060001/EKS/AJK/M-M 09/966,746

APPLICANT

Zauderer, M. FILING DATE

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32	AR	<u>6</u>	Geiss, G.K., e HIV-1 Infectio (January 2000)	on using CDNA (e-Scale Monitoring of Microarrays, " <i>Virolog</i>	Host Cell Ger	ne Express Academic I	sion during Press		
32	ĀS	<u>6</u>	Kawakami, Y., et al., "Cloning of the gene coding for a shared human melanoma antigen recognized by autologous T cells infiltrating into tumor," Proc. Natl. Acad. Sci. USA 91:3515-3519, National Academy of Sciences (1994).							
32	AT E	<u>6</u>	cumor-infiltra	iting lymphocyt	tification of a human tes associated with i 8-6462, National Acad	<i>in vivo</i> tumor	rejection	" Proc		
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Page 7 of 15

JAN 1 4 2003 42
FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 1821.0060001/EKS/AJK/M-M	APPLICATION NO. 09/966,746
APPLICANT Zauderer, M.	

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32	AR	<u>7</u>	means of the B	olymerase (B., "Differential Chain Reaction," <i>So</i> ncement of Science	<i>cience 257:9</i> (Eukaryo 67-971,	otic Messe American	nger RNA by
32	AS	7	ACCIVACION MOI	insley, P.S., "Immunosuppression in Vivo by a Soluble Form of the CTLA-4 T Cell ctivation Molecule," <i>Science 257</i> :792-795, American Association for the dvancement of Science (1992).					
32	АТ	<u>7</u>	Lipshutz, R.J. Genet. 21 (Sup	oshutz, R.J., et al., "High density synthetic oligonucleotide arrays," Nat. net. 21 (Supplement):20-24, Nature Publishing Co. (January 1999).					

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Page 8 of 15

JAN 1 4 2003 44

FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 1821.0060001/EKS/AJK/M-M	APPLICATION NO. 09/966,746				
APPLICANT Zauderer, M.					
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32	AR	<u>8</u>	Lisitsyn, N.,	et al., "C	Cloning the Different erican Association	ences Between Two	Complex Ger nt of Scier	nomes," nce (1993).	
32	AS	<u>8</u>	Arras Genome D	erchlinsky, M., and Moss, B., "Introduction of Foreign DNA into the Vaccinia irus Genome by in Vitro Ligation: Recombination-Independent Selectable Cloning ectors," Virology 190:522-526, Academic Press (1992).					
32	АТ	<u>8</u>	Merchlinsky, M Ligation Vecto	erchlinsky, M., et al., "Construction and Characterization of Vaccinia Direct gation Vectors," Virology 238:444-451, Academic Press (1997).					

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Page 9 of 15



FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 1821.0060001/EKS/AJK/M-M	APPLICATION NO. 09/966,746	
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32	AS	z intected	Planelles, V., et al., "Fate of the Human Immunodeficiency Virus Type 1 Provirus in Infected Cells: a role for vpr," J. Virol. 69:5883-5889, American Society for Microbiology (1995).					
32	АТ	S CACONTHES III	Reddy, A., et al., "A Monocyte Conditioned Medium Is More Effective Than Defined Cytokines in Mediating the Terminal Maturation of Human Dendritic Cells," Blood 10:3640-3646, The American Society of Hematology (1997).					
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Page 10 of 15

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FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 1821.0060001/EKS/AJK/M-M	APPLICATION NO. 09/966,746			
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3 2	AR	<u>10</u>	Ressing, M.E. 16 E6 and E7 : HLA-A*0201-Bir	THER (Including Author, Title, Date, Pertinent Pages, etc.) Ressing, M.E., et al., "Human CTL Epitopes Encoded by Human Papillomavirus Type 16 E6 and E7 Identified Through In Vivo and In Vitro Immunogenicity Studies of HLA-A*0201-Binding Peptides," J. Immunol. 154:5934-5943, The American Association of Immunologists (1995).					
32	AS	<u>10</u>	Rosenblatt, J Retroviruses,	Rosenblatt, J.D., et al., "Transactivation of Cellular Genes by Human Retroviruses," Curr. Top. Microbiol. Immunol. 193:25-49, Springer-Verlag (1995).					
32	АТ	<u>10</u>	Scheiflinger, cloning and pa of Sciences (1	ackaging, "	., "Construction of o Proc. Natl. Acad. So	chimeric vaccinia ci. USA 89:9977-9	viruses ł 981, Natio	oy molecular onal Academy	

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Page 11 of 15

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FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.
1821.0060001/EKS/AJK/M-M

APPLICANT
Zauderer M

Zauderer, M.

FILING DATE

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32	AR	<u>11</u>	COMPTOMCTICAL Y	Schena, M., et al., "Quantitative Monitoring of Gene Expression Patterns with a Complementary DNA Microarray," Science 270:467-470, American Association for the Advancement of Science (1995).					
32	AS	11	monificating of	Schena, M., et al., "Parallel human genome analysis: Microarray-based expression nonitoring of 1000 genes," <i>Proc. Natl. Acad. Sci. USA 93</i> :10614-10619, National Academy of Sciences (1996).					
32	AT <u>-</u>	<u>11</u>	Scheuring, U.J induced by HIV	., et al., '-1," AIDS	, "Early modification of the second s	ons of host cott-Raven P	cell ge Publishe	ne expres	sion
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Page 12 of 15



FORM PTO-1449

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ATTY. DOCKET NO. 1821.0060001/EKS/AJK/M-M	APPLICATION NO. 09/966,746							
APPLICANT Zauderer, M.								
FILING DATE October 1, 2001	GROUP 1648							

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30	AR	12	Schönbach, C., et al., "Identification of HTLV-1-Specific CTL Directed against						
32	AS	<u>12</u>	and Human Macre	Shattock, R.J., et al., "Release of Human Immunodeficiency Virus by THP-1 Cells and Human Macrophages Is Regulated by Cellular Adherence and Activation," J. Virol. 67:3569-3575, American Society for Microbiology (1993).					
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Page 13 of 15

FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 1821.0060001/EKS/AJK/M-M	APPLICATION NO. 09/966,746
APPLICANT Zauderer, M.	
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3	AR	<u>13</u>	Shirai, M., et Hepatitis C Vi	t al., "CTL Re iral Peptides	esponses of HLA-A2.1- Predict Epitopes for The American Associa	-Transgenic Mi	ns Carruir	nor HIA_A2 1 "	
	AS	13	Tanaka, T.S., et al., "Genome-wide expression profiting of mid-gestation placenta and embryo using a 15,000 mouse developmental cDNA microarray," Proc. Natl. Acad. Sci. USA 97:9127-9132, National Academy of Sciences (August 2000).						
22	AT	<u>13</u>	Van den Eynde, B., et al., "The Gene Coding for a Major Tumor Rejection Antigen of Tumor P815 Is Identical to the Normal Gene of Syngeneic DBA/2 Mice," J. Exp. Med. 173:1373-1384, The Rockefeller University Press (1991).						
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Page 14 of 15

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 1821.0060001/EKS/AJK/M-M	APPLICATION NO. 09/966,746				
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32	AR	14	Recognized by	Autologous C	"A New Family of Ge Cytolytic T Lymphocyt cefeller University P	es on a Human	_	
32	AS	14	Van der Bruggen, P., et al., "A Gene Encoding an Antigen Recognized by Cytolytic T Lymphocytes on a Human Melanoma," Science 254:1643-1647, American Association for the Advancement of Science (1991).					
32	АТ	14	cytotoxic T c	ell repertoir	Differences and simi re in humans and huma 5:97-101, VCH Verlags	n leukocyte an	tigen-tra	nsgenic
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Page 15 of 15

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